

**Amendments to the Specification:**

The Specification received objections.

Please replace the paragraph beginning at page 1, line 9, as follows:

As recognized in Revision 2.0 of the ~~Intel®~~ INTEL® Virtualization Technology Specification for the ~~Intel® Itanium®~~ INTEL® ITANIUM® Architecture (VT-i), dated April 2005 (hereinafter “the VT-I Specification”), conventional operating system (OS) designs typically assume the OS has complete and direct control of hardware and system resources. The OS implements the policies to manage these resources to allow multiple user-level applications to be run. The goal of virtualization is typically to allow multiple instances of OSs to be run on a system. The OSs can be same or different versions, and can come from different OS vendors.

Please replace the paragraph beginning at page 2, line 1, as follows:

The VT-i Specification and a corresponding specification dated April 2005 for the IA-32 ~~Intel®~~ INTEL® architecture (the VT-x Specification) may be obtained from ~~<http://www.intel.com/technology/computing/vptech/>~~ the URL located at ~~<http://www.intel.com/technology-computing-vptech->~~, where the “/” character has been replaced in the URL with the “-” character to avoid an active hyperlink from within this document.